CLAIMS:

1. An internet receiving arrangement (1, 21, 22) for receiving information data (AD, AVD, BD, ND, ZD) stored in information servers (3, 4, 5) connected to the internet (NET), the arrangement having

address retrieval means (7) which, when activation information (AKI) is present, are adapted to retrieve collective address information (ASI) from an address server (6) connected to the internet, the collective address information (ASI) identifying those information servers (3, 4, 5) from which information data (AD, AVD, BD, ND, ZD) processable by the internet receiving arrangement (1, 21, 22) can be retrieved, and having

information retrieval means (12) for retrieving the processable information data (AD, AVD, BD, ND, ZD) from an information server (3, 4, 5) identified by the retrieved collective address information (ASI), and having

quality test means (15) for testing the information data (AD, AVD, BD, ND, ZD) retrieved and received by the information retrieval means (12) and for supplying the activation information (AKI) to the address retrieval means (7) when the quality of the received information data (AD, AVD, BD, ND, ZD) is below a quality threshold value or when no information data (AD, AVD, BD, ND, ZD) processable by the internet receiving arrangement (1, 21, 22) are received from the information server (3, 4, 5).

2. An internet receiving arrangement (1, 21, 22) as claimed in claim 1, in which timer means (18) have been provided which at periodically occurring activation instants supply the activation information (AKI) to the address retrieval means (7) in order to retrieve the collective address information (ASI).

3. An internet receiving arrangement (1, 21, 22) as claimed in claim 1, in which entry means (13) for the manual entry of the address information (ASI) of a further information server (3, 4, 5) have been provided from which information data (AD, AVD, BD, ND, ZD) processable by the internet receiving arrangement (1, 21, 22) can be retrieved.

4. An internet receiving arrangement (1, 21, 22) as claimed in claim 1, in which the address retrieval means (7), when the activation information (AKI) is present, are adapted to retrieve transcoding address information (TAI) from the address server (6), which transcoding address information (TAI) identifies a transcoding server (20) which is adapted to transcode information data (AD3) stored in an information server (5) but not processable by the internet receiving arrangement (1) into information data (AD4) processable by the internet receiving arrangement (1), and in which the information retrieval means are adapted to retrieve the information data (AD4) processable by the internet receiving arrangement (1) from the transcoding server (20) identified by the transcoding address information (TAI).

5. An internet receiving arrangement (1) as claimed in claim 1, in which noise generator means (19) have been provided, which noise generator means are adapted to supply noise information (RS) to information data processing means (16) of the internet receiving arrangement (1) during the time that the activation information (AKI) is present.

6. An internet receiving arrangement (1, 21, 22) as claimed in claim 1, in which the address retrieval means (7), when activation information (AKI) is present, are adapted to retrieve at least two items of collective address information (ASI1, ASI2, ASI3, ASI4, TAI) from at least two address servers (6) connected to the internet (NET).

7. An internet receiving arrangement as claimed in claim 1, which internet receiving arrangement is formed by an internet television set (21) adapted to receive and process audio/video data (AVD) in the form of information data.